

## [RF heating for fusion product studies](#)

**URL:** <http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.4936505>

**Authors:** [Hellsten, T](#) / [Johnson, T](#) / [Sharapov, SE](#) / [Kiptily, V](#) / [Eriksson, J](#) / [Mantsinen, Mervi](#) / [Schneider, M](#) / [Rimini, F](#) / [Tsalas, M](#)

**Research Lines:** [Computational Modeling for Fusion](#)

**Publication:** AIP Conference Proceedings

**Volume / Number:** 1689 / 1

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 25 abr 2024 - 07:26):** <https://www.bsc.es/ca/research-and-development/publications/rf-heating-fusion-product-studies>